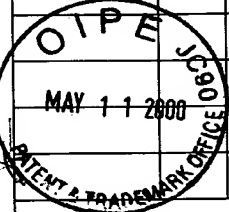

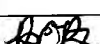
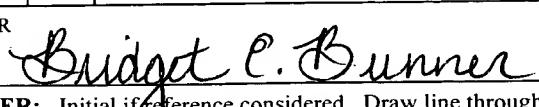
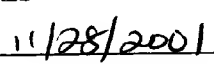


FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. EIS-SCHWARTZ=2	SERIAL NO. 09/314,161
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: EISENBACH-SCHWARTZ=2	
				FILING DATE: May 19, 1999	GROUP: <del>1646</del> 1647
EXAMINER INITIALS	OTHER DOCUMENTS (include at least document number, publication date and country)				
<i>beb</i>	AA	WEKERLE, "Lymphocyte Traffic to the Brain", <u>The Blood Barrier</u> , pp.67-85, (1993)			
<i>beb</i>	AB	KRAMER et al., "Gene transfer through the blood-nerve barrier: NGF-engineered neuritogenic T lymphocytes attenuate experimental autoimmune neuritis", <u>Nature Medicine</u> , vol.1, no.11, pp1162-1166, (1995)			
<i>beb</i>	AC	HIRSCHBERG et al., "Accumulation of passively transferred primed T cells independently of their antigen specificity following central nervous system trauma", <u>Journal of Neuroimmunology</u> , vol.89, pp.88-96, (1998)			
EXAMINER	<i>Bridget E. Bunner</i>			DATE CONSIDERED <i>11/28/2001</i>	
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LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Michael EISENBACH-SCHWARTZ et al			
				FILING DATE: May 19, 1999		GROUP: 1646 1647	
U.S. PATENT DOCUMENTS (include at least patentee, patent number, and issue date)							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
							
FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	BD	WO 99/53945	28OC1999	PCT			
	BE	WO 99/12966	18MR1999	PCT			
	BF	WO 97/35879	02OC1997	PCT			
	BG	WO 97/14427	24AP1997	PCT			
	BH	WO 97/09885	20MR1997	PCT			
	BI	WO 97/01352	16JA1997	PCT			
	BJ	WO 96/12737	02MY1996	PCT			
	BK	WO 95/27500	19OC1995	PCT			
	BL	WO 95/22344	24AU1995	PCT			
	BM	WO 93/21222	28OC1993	PCT			
	BO	WO 91/01746	21FE1991	PCT			
OTHER DOCUMENTS (include at least document number, publication date and country)							
EXAMINER				DATE CONSIDERED			
							
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APPLICANT: EISENBACH-SCHWARTZ, Michal

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May 19, 1999

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BBB	AA	STREILLEN, "Unraveling Immune Privilege", <u>SCIENCE</u> , 270:1158-1159 (1995)
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BBB	AE	HICKEY et al., "T-Lymphocyte Entry Into the Central Nervous System", <u>Journal of Neuroscience Research</u> 28:254-260 (1991)
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BBB	AG	KRAMER et al., "Gene transfer through the blood-nerve barrier: NGF-engineered neuritogenic T lymphocytes attenuate experimental autoimmune neuritis", <u>Nature Medicine</u> , 1(11):1162-1166 (1995)
BBB	AH	OTA et al., "T-cell recognition of an immunodominant myelin basic protein epitope in multiple sclerosis" <u>NATURE</u> , 346:183-187 (1990)
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	AJ	<del>HIRSCHBERG et al., "Accumulation of passively transferred primed T cells independently of their antigen specificity following central nervous system trauma", <u>Journal of Neuroimmunology</u>, 89:88-96 (1998)</del>
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	AM	YOSHINO et al., "Dynamic changes in local cerebral glucose utilization following cerebral concussion in rats: evidence of a hyper- and subsequent hypometabolic state", <u>Brain Research</u> , 561:106-119 (1991)
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	AO	ZIVIN et al., "Stroke Therapy", <u>Scientific American</u> , 265(1):36-43 (1991)
	AP	YOLES et al., "GM1 Reduces Injury-Induced Metabolic Deficits and Degeneration in the Rat Optic Nerve" <u>Investigation Ophthalmology &amp; Visual Science</u> , 33(13):3586-3591 (1992)
	AQ	CHEN et al., "Regulatory T Cell Clones Induced by Oral Tolerance: Suppression of Autoimmune Encephalomyelitis", <u>SCIENCE</u> , 265:1237-1240 (1994)
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11/28/2001

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APPLICANT: EISENBACH-SCHWARTZ, Michal

FILING DATE:

December 22, 1998

GROUP:

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AS	MOALEM et al., "Autoimmune T cells protect neurons from secondary degeneration after central nervous system axotomy", <u>Nature Medicine</u> , 5(1):49-55, (1999)
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AX	PETTE et al., "Myelin autoreactivity in multiple sclerosis: Recognition of myelin basic protein in the context of HLA-DR2 products by T lymphocytes of multiple-sclerosis patients and healthy donors", <u>Proc. Natl. Acad. Sci. USA</u> , 87:7968-7972, (1990)
AY	KERSCHENSTEINER et al., "Activated Human T Cells, B Cells, and Monocytes Produce Brain-derived Neurotropic Factor In Vitro and in Inflammatory Brain Lesions: A Neuroprotective Role of Inflammation", <u>J. Exp. Med.</u> 189(5):865-870, (1999)
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